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VINI-TAPE[®]

In 1951, it all began. VINI-TAPE was developed by understanding and meeting the demands of Japanese craftsmen and is the first electrical insulation tape sold in Japan.



We're proud

As a well-established brand, as a market leader, we have been offering professional tape with superior quality around the world.





Electrical Insulation
for Electrician



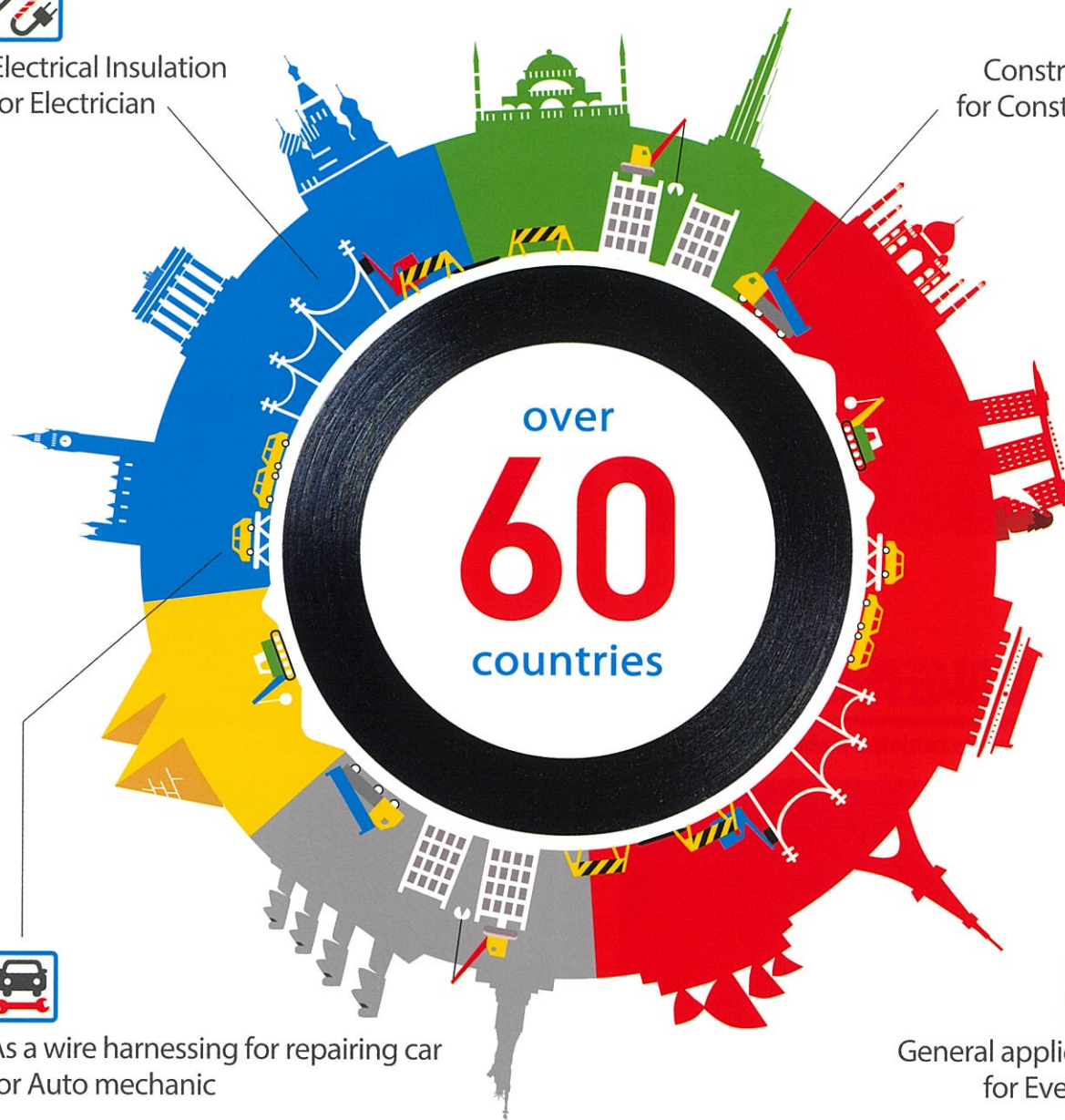
Construction
for Constructor



As a wire harnessing for repairing car
for Auto mechanic



General application
for Everyone



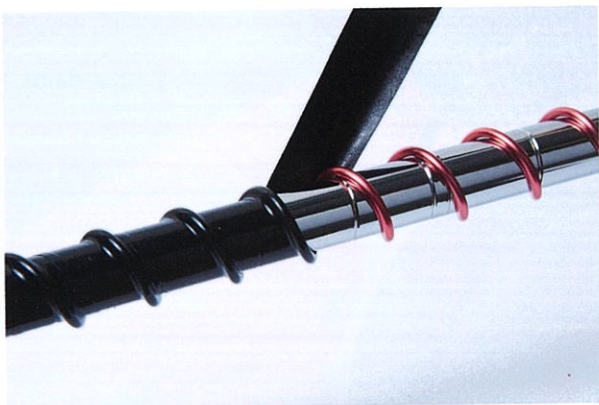
Advantages



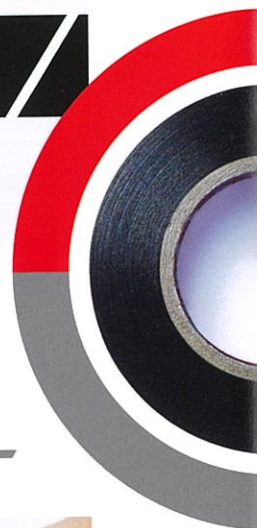
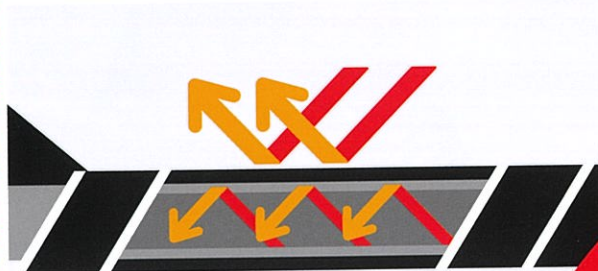
PROTECTION

Preventing a leakage of an electric means protecting a wiring from catching fire and short circuiting.

HIGH ADHESION



HEAT RESISTANCE

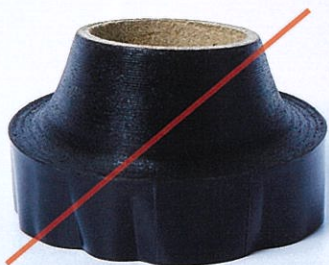


LONG SHELF-LIFE

The quality remains stable before, during, and after use.

KEEP ITS SHAPE

competitors



NOT STICKY



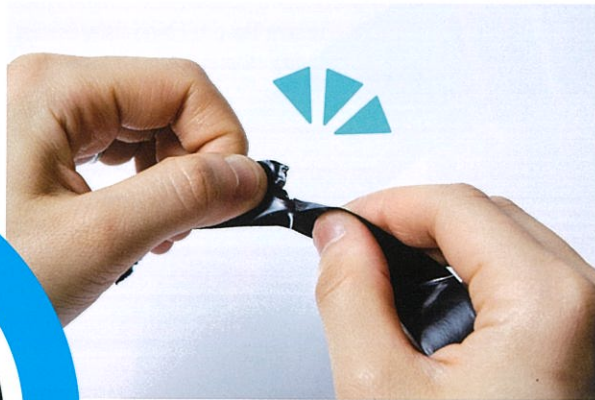
competitors



EASE of USE



Flexible tape that can be used by anyone in any place.



EASY TO CUT



GOOD ELASTIC

ECO-FRIENDLY



Minimized the use of harmful substances, so you can safely use it indoors.



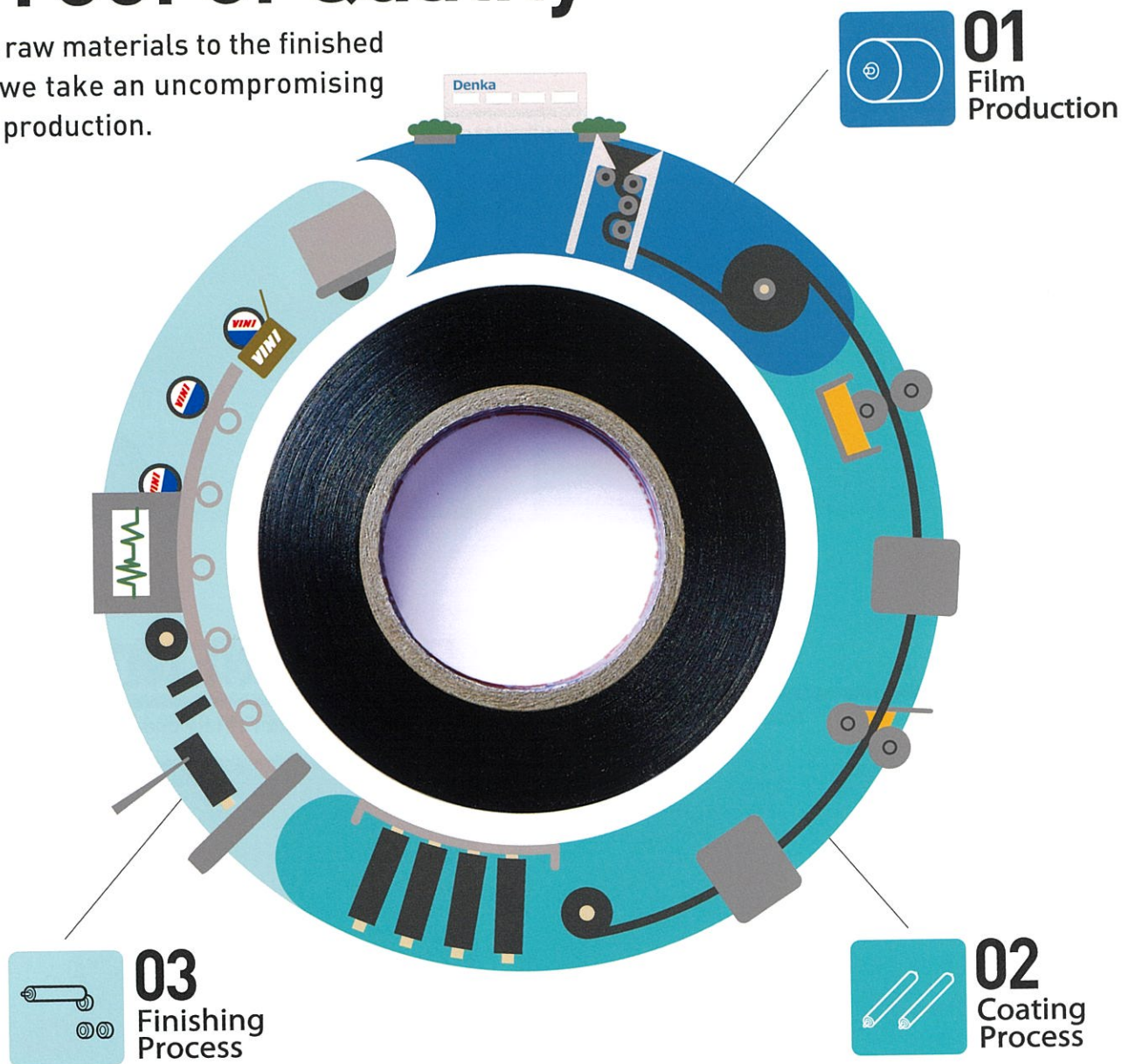
CONFORM WITH EU REGULATIONS



SOLVENT FREE ADHESIVE

A Proof of Quality

From the raw materials to the finished product, we take an uncompromising stance in production.



01 Film Production

It all starts with checking all materials under strict Denka's quality control.

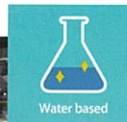


Produce a PVC film from specially formulated materials and form it into "Jumbo Rolls".



02 Coating Process

A primer and originally-formulated adhesive is the key.



This process is completed by trained professionals as daily adjustments need to be made due to changes in humidity and temperature.



After coating, the jumbo roll is wound into "Log rolls" in various lengths.



03 Finishing Process



Under our strict quality controls, cut the log roll into various widths and conduct inspections.



All products are packed and delivered carefully with perfect timing for all of our customers.

Line up



#101 #102 #103

It is a standard series of VINI-TAPE. It can be used for a wide range of purposes, from electrical work to DIY.



		#101	#102	#103	
					
Technical data*1	Thickness	0.20mm	0.15mm	0.13mm	
	Width×Length	19mm×10 Y 19mm×10M	19mm×10 Y	19mm×10 Y 18mm×10M	
	Adhesive strength	Adhesion test panel	1.68 N/10mm	1.55 N/10mm	1.24 N/10mm
		Adhesion backing	2.19 N/10mm	2.05 N/10mm	1.89 N/10mm
	Tensile strength	36.4 N/10mm	27.3 N/10mm	23.3 N/10mm	
	Elongation	191%	188%	180%	
	Volume resistivity	$6.99 \times 10^8 \text{ M}\Omega \cdot \text{cm}$	$2.90 \times 10^8 \text{ M}\Omega \cdot \text{cm}$	$2.05 \times 10^8 \text{ M}\Omega \cdot \text{cm}$	
Withstand voltage (5000V×1minute)		Good	Good	Good	

*1 The following technical information and data above should be considered representative values and are not guaranteed.

Denka

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Electronics & Innovative Products

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Notes

- All pictures and illustrations used are provided for illustrative purposes only and actual product may vary.
- All pictures and illustrations are indicated only for reference, and are not guaranteed.
- Products and packaging are subject to change without prior notice.
- Verification of technical information are conducted by Denka's quality control team under specified conditions and data contained in this catalog should be considered representative values and are not guaranteed.